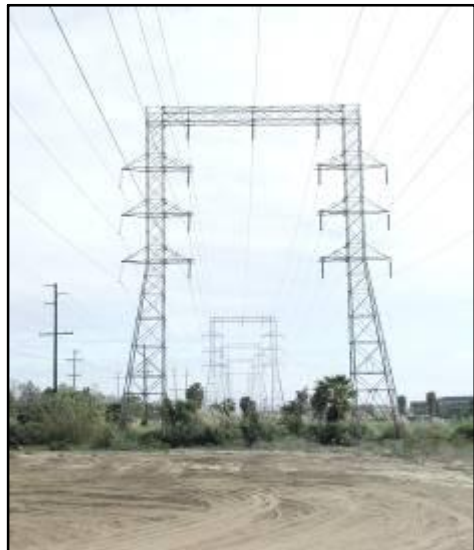


# Bayfront Energy Infrastructure Workshop

**March 26, 2007**



Michael T. Meacham, Director  
Conservation & Environmental Services



# **Process - Strategy**

## **Decommission and Dismantle**

### **Existing Facility**

- Conduct Open Transparent & Inclusive Process
- Develop & Maintain Open Communication with Regulatory and Project Stakeholders
- Identify Regulatory Facts & Barriers
- Report Back to Council for Direction Regarding the City's Participation in the Process

# Overview:

- City Strategy and Action Plan 2000
- Regional Energy Strategy & Infrastructure Study
- 2001 Relocation “Concept” Resolution
- Power Plant Sub Committee 12/2003
- Application For Certification 8/2006
- Joint City/Port Workshop 1/18/2007
  - Subcommittee established
- Council Recommendation 2/20/2007
- Port Direction 3/13/07



# Council Recommendation to the Port of San of Diego

- The City Council reaffirm its formal position that the South Bay Power Plant be decommissioned by January 2010, and demolished immediately thereafter,
- The San Diego Unified Port District be requested immediately to initiate such steps as may be necessary to accomplish the decommissioning and demolition of the South Bay Power Plant by 2010,
- That the San Diego Unified Port District be requested to not enter into any contracts or contract extensions that would violate the above, and
- The City Council take a formal position that it does not want a power plant, old or new on its bay front.

# Major Regulatory Issues:

- RMR Reliability Must Run
- Local Capacity Requirement
- Resource Adequacy
- Long Term Resource Plans - Procurement
- Mix of Transmission and Local Generation





South Bay Power Plant  
substation - 990 Bay Blvd

Otay substation  
3552 Main St.

Montgomery substation  
Bay Blvd & H Street

Sunnyside substation  
4417 Allen Lane

Telegraph Canyon Rd  
substation - 1065 Tierra  
Del Rey

Proctor Valley substation -  
SE/O San Miguel Rd on  
Proctor Valley, Bonita

North Otay substation  
973 Fourth Ave

Miguel Substation

